

Form PTO-1449 (modified)Atty. Docket No.
UTSC:594/WIMSerial No.
09/224,558

List of Patents and Publications for Applicant's

Applicant

INFORMATION DISCLOSURE STATEMENT

Alan J. Schroit

(Use several sheets if necessary)

Filing Date:
December 30, 1998Group:
1614

APR 14 1999

PATENT & TRADEMARK OFFICE
U.S. Patent Documents

See Page 1

Foreign Patent Documents
See Page 1Other Art
See Page 1**U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
GN	A1	4,196,265	04/01/80	Koprowski <i>et al.</i>	—	—	

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
GN	C1	Allen and Choun, "Large unilamellar liposomes with low uptake into the reticuloendothelial system," <i>FEBS Lett.</i> , 223:42-46, 1987.
GN	C2	Alving, "Antibodies to liposomes, phospholipids and phosphate esters," <i>Chem. Phys. Lipids</i> , 40:303-314, 1986.
GN	C3	Asherson and Cervera, "Antiphospholipid Syndrome," <i>J. Invest. Dermatol.</i> , 100(1):21S-27S, 1993.
GN	C4	Baldwin <i>et al.</i> , "Surface exposure of phosphatidylserine is associated with the swelling and osmotically-induced fusion of human erythrocytes in the presence of Ca ²⁺ ," <i>Biochim. Biophys. Acta</i> , 1028:14-20, 1990.
GN	C5	Balet <i>et al.</i> , "1-Palmitoyl-2-thiopalmitoyl phosphatidylcholine, a highly specific chromogenic substrate of phospholipase A ₂ ," <i>Biochem. Biophys. Res. Commun.</i> , 150:561-567, 1988.
GN	C6	Banerji and Alving, "Antibodies to liposomal phosphatidylserine and phosphatidic acid," <i>Biochem. Cell. Biol.</i> , 68:96-101, 1990.
GN	C7	Bate <i>et al.</i> , "Phospholipids coupled to a carrier induce IgG antibody that blocks tumour necrosis factor induction by toxic malaria antigens," <i>Immunol.</i> , 79:138-145, 1993.
GN	C8	Becker <i>et al.</i> , "Antiphospholipid syndrome associated with immunotherapy for patients with melanoma," <i>Cancer</i> , 73:1621-1624, 1994.

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GN	C9	Bennett <i>et al.</i> , "Binding and phagocytosis of apoptotic vascular smooth muscle cells is mediated in part by exposure of phosphatidylserine," <i>Circ. Res.</i> , 77:1136-1142, 1995.
GN	C10	Bevers <i>et al.</i> , "Changes in membrane phospholipid distribution during platelet activation," <i>Biochim. Biophys. Acta</i> , 736:57-66, 1983.
GN	C11	Bevers <i>et al.</i> , "Defective Ca2+-induced microvesiculation and deficient expression of procoagulant activity in erythrocytes from a patient with a bleeding disorder: a study of the red blood cells of scott syndrome," <i>Blood</i> , 79:380-388, 1992.
GN	C12	Bevers <i>et al.</i> , "Generation of Prothrombin-converting activity and the exposure of phosphatidylserine at the outer surface of platelets," <i>Eur. J. Biochem.</i> , 122:429-436, 1982.
GN	C13	Bruckheimer and Schroit, "Membrane phospholipid asymmetry: host response to the externalization of phosphatidylserine," <i>J. Leukocyte Biol.</i> , 59:784-788, 1996.
GN	C14	Brunner and Richards, "Analysis of membranes photolabeled with lipid analogues," <i>J. Biol. Chem.</i> , 255:3319-3329, 1980.
GN	C15	Comfurius <i>et al.</i> , "Enzymatic synthesis of phosphatidylserine on small scale by use of a one-phase system," <i>J. Lipid Res.</i> , 31:1719-1721, 1990.
GN	C16	Connor <i>et al.</i> , "Differentiation-dependent expression of phosphatidylserine in mammalian plasma membranes: quantitative assessment of outer-leaflet lipid by prothrombinase complex formation," <i>Proc. Natl. Acad. Sci. USA</i> , 86:3184, 1989.
GN	C17	Connor <i>et al.</i> , "Exposure of phosphatidylserine in the outer leaflet of human red blood cel," <i>J. Biol. Chem.</i> , 269:2399-2404, 1994.
GN	C18	Couvreur <i>et al.</i> , "Nanocapsules: a new type of lysosomotropic carrier," <i>FEBS Lett.</i> , 84:323-326, 1977.
GN	C19	Couvreur, "Polyalkylcyanoacrylates as colloidal drug carriers," <i>Crit. Rev. Ther. Drug Carrier Syst.</i> , 5:1-20, 1988.
GN	C20	Devaux and Zachowski, "Maintenance and consequences of membrane phospholipid asymmetry," <i>Chem. Phys. Lipids</i> , 73:107, 1994.
GN	C21	Devaux, "Static and dynamic lipid asymmetry in cell membranes," <i>Biochemistry</i> , 30:1163-1173, 1991.

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GN	C23	Diaz <i>et al.</i> , "Synthesis of disulfide-containing phospholipid analogs for the preparation of head group-specific lipid antigens: generation of phosphatidylserine antibodies," <i>Bioconjugate Chem.</i> , 9:250-254, 1998.
GN	C24	Etemadi, "Membrane asymmetry, a survey and critical appraisal of the methodology, II. methods for assessing the unequal distribution of lipids," <i>Biochim. Biophys. Acta</i> , 604:423-475, 1980.
GN	C25	Fadok <i>et al.</i> , "Exposure of phosphatidylserine on the surface of apoptotic lymphocytes triggers specific recognition and removal by macrophages," <i>J. Immunol.</i> , 148:2207-2216, 1992.
GN	C26	Gabizon and Papahadjopoulos, "Liposome formulations with prolonged circulation time in blood and enhanced uptake by tumors," <i>Proc. Natl. Acad. Sci. USA</i> , 85:6949-6953, 1988.
GN	C27	Gaffet <i>et al.</i> , "Phosphatidylserine exposure on the platelet plasma membrane during A23187-induced activation is independent of cytoskeleton reorganization," <i>Eur. J. Cell Biol.</i> , 67:336-345, 1995.
GN	C28	Galli <i>et al.</i> , "Anticardiolipin antibodies (ACA) directed not to cardiolipin but to a plasma protein cofactor," <i>Lancet</i> , 335:1544-1547, 1990.
GN	C29	Gefter <i>et al.</i> , "Simple method for polyethylene glycol-promoted hybridization of mouse myeloma cells," <i>Somat. Cell Genet.</i> , 3:231-236, 1977.
GN	C30	Geldwerth <i>et al.</i> , "Transbilayer mobility and distribution of red cell phospholipids during storage," <i>J. Clin. Invest.</i> , 92:308-314, 1993.
GN	C31	Ghosh and Bachhawat, "Targeting of Liposomes to Hepatocytes," <i>Targeted Diagn. Ther.</i> , 4:87-103, 1991.
GN	C32	Goding, "Monoclonal Antibodies: Principles and Practice," pp. 60-74. 2nd Edition, Academic Press, Orlando, FL, 1986.
GN	C33	Gordesky <i>et al.</i> , "The reaction of chemical probes with the erythrocyte membrane," <i>J. Membr. Biol.</i> , 20:111-132, 1975.
GN	C34	Grassetti and Murray, "Determination of sulphydryl groups with 2,2'- or 4,4'-dithiodipyridine," <i>Arch. Biochem. Biophys.</i> , 119:41-49, 1967.

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GN	C36	Herrmann and Devaux, "Alteration of the aminophospholipid translocase activity during in vivo and artificial aging of human erythrocytes," <i>Biochim. Biophys. Acta</i> , 1027:41-46, 1990.
GN	C37	Herstoff and Bogaars, "Cutaneous lupus erythematosus associated with melanoma and BCG vaccine therapy," <i>Arch. Dermatol.</i> , 115(7):856-859, 1979.
GN	C38	Jue <i>et al.</i> , "Addition of sulphydryl groups to <i>Escherichia coli</i> ribosomes by protein modification with 2-iminothiolane (methyl 4-mercaptopbutyrimidate)," <i>Biochemistry</i> , 17:5399-5405, 1978.
GN	C39	Katsuragawa <i>et al.</i> , "Monoclonal antiphosphatidylserine antibody reactivity against human first-trimester placental trophoblasts," <i>Am. J. Obstetr. Gynecol.</i> , 172:1592-1597, 1995.
GN	C40	Killion and Baker, "Autoreactive factors identify tumor-host heterogeneity and responsiveness to immunotherapy," <i>Cancer Immunol Immunother.</i> , 12:111-117, 1982.
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GN	C42	Kuyppers <i>et al.</i> , "Detection of altered membrane phospholipid asymmetry in subpopulations of human red blood cells using fluorescently labeled annexin V," <i>Blood</i> , 87:1179-1187, 1996.
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GN	C45	Maneta-Peyret <i>et al.</i> , "Specific immunocytochemical visualization of phosphatidylserine," <i>J. Immunol. Meth.</i> , 122:155-159, 1989.
GN	C46	Maneta-Peyret <i>et al.</i> , "Demonstration of high specificity antibodies against phosphatidylserine," <i>J. Immun. Met.</i> , 108:123-127, 1988.
GN	C47	McNeil <i>et al.</i> , "Anti-phospholipid antibodies are directed against a complex antigen that includes a lipid-binding inhibitor of coagulation: β_2 -glycoprotein I (apolipoprotein H)," <i>Proc. Natl. Acad. Sci. USA</i> , 87:4120-4124, 1990.
GN	C48	Menon, "Flippases," <i>Trends Cell Biol.</i> , 5:355, 1995.

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GN	C49	Naldi <i>et al.</i> , "Antiphospholipid antibodies and melanoma: a link?," <i>Dermatology</i> , 184(2):156, 1992.
GN	C50	Nelson, "Autoantibodies in cancer patients," <i>Pathology</i> , 9(2):155-160, 1977.
GN	C51	OoSting <i>et al.</i> , "Antiphospholipid antibodies directed against a combination of phospholipids with prothrombin, protein c, or protein s: an explanation for their pathogenic mechanism," <i>Blood</i> , 81:2618-2625, 1993.
GN	C52	Pierotti and Colnaghi, "Natural antibodies directed against murine lymphosarcoma cells," <i>J. Natl. Cancer Inst.</i> , 55(4):945-949, 1975.
GN	C53	Poltz and Kostner, "The binding of β_2 -glycoprotein-I to human serum lipoproteins," <i>FEBS Lett.</i> , 102:183-186, 1979.
GN	C54	Rauch and Janoff, "Phospholipid in the hexagonal II phase is immunogenic: evidence for immunorecognition of nonbilayer lipid phases <i>in vivo</i> ," <i>Proc. Natl. Acad. Sci. USA</i> , 87:4112-4114, 1990.
GN	C55	Rauch <i>et al.</i> , "Human hybridoma lupus anticoagulants distinguish between lamellar and hexagonal phase lipid systems," <i>J. Biol. Chem.</i> , 262:9672-9677, 1986.
GN	C56	Regen, "Polymerized-depolymerized vesicles. A reversible phosphatidylcholine-based membrane," <i>J. Am. Chem. Soc.</i> , 105:6354-6355, 1983.
GN	C57	"Remington's Pharmaceutical Sciences" 15 Edition, pages 1035-1038 and 1570 and 1580. 1975.
GN	C58	Riddles <i>et al.</i> , "Reassessment of ellman's reagent," <i>Meth. Enzymol.</i> , 91:49-60, 1983.
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GN	C60	Rosing <i>et al.</i> , "The role of activated human platelets in prothrombin and factor X activation," <i>Blood</i> , 65:319-322, 1985.
GN	C61	Rosing <i>et al.</i> , "The role of phospholipids and factor V _a in the prothrombinase complex," <i>J. Biol. Chem.</i> , 255:274-283, 1980.
GN	C62	Rote <i>et al.</i> , "Expression of phosphatidylserine-dependent antigens on the surface of differentiating BeWo human choriocarcinoma cells," <i>Am. J. Rep. Immunol.</i> , 33:114-121, 1995.

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James M. Miller

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CN	C63	Rote <i>et al.</i> , "Immunologic detection of phosphatidylserine externalization during thrombin-induced platelet activation" <i>Clin. Immunol. Immunopathol.</i> , 66:193-200, 1993.
CN	C64	Roubey, "Autoantibodies to phospholipid-binding plasma proteins: a new view of lupus anticoagulants and other "antiphospholipid" autoantibodies," <i>Blood</i> , 84:2854-2867, 1994.
CN	C65	Sambrano and Steinberg, "Recognition of oxidatively damaged and apoptotic cells by an oxidized low density lipoprotein receptor on mouse peritoneal macrophages: role of membrane phosphatidylserine," <i>Proc. Natl. Acad. Sci. USA</i> , 92:1396-1400, 1995.
CN	C66	Samuel <i>et al.</i> , "Polymerized-deploymerized vesicles. Reversible thiol-disulfide-based phosphatidylcholine membranse," <i>J. Am. Chem. Soc.</i> , 107:42-47, 1985.
CN	C67	Schick <i>et al.</i> , "Location of phosphatidylethanolamine and phosphatidylserine in the human platelet plasma membrane," <i>J. Clin. Invest.</i> , 57:1221-1226, 1976.
CN	C68	Schousboe, "Purification, characterization and identification of an agglutinin in human serum," <i>Biochim. Biophys. Acta</i> , 579:396-408, 1979.
CN	C69	Schroit and Madsen, "Synthesis and properties of radioiodinated phospholipid analogues that spontaneously undergo vesicle-vesicle and vesicle-cell transfer," <i>Biochemistry</i> , 22:3617-3623, 1983.
CN	C70	Schroit and Zwaal, "Transbilayer movement of phospholipids in red cell and platelet membranes," <i>Biochim. Biophys. Acta</i> , 1071:313-329, 1991.
CN	C71	Sims <i>et al.</i> , Assembly of the platelet prothrombinase complex is linked to vesiculation of the platelet plasma membrane," <i>J. Biol. Chem.</i> , 264:17049-17057, 1989.
CN	C72	Tait and Gibson, "Measurement of membrane phospholipid asymmetry in normal and sickle-cell erythrocytes by means of annexin V binding," <i>J. Lab. Clin. Med.</i> , 123:741-748, 1994.
CN	C73	Tamamura <i>et al.</i> , "The immunological relations between acidic phospholipids and their antibodies," <i>Jpn. J. Exp. Med.</i> , 41:31-38, 1971.
CN	C74	Thiagarajan and Tait, "Binding of annexin V/Placental anticoagulant protein I to platelets," <i>J. Biol. Chem.</i> , 265:17420-17423, 1990.
CN	C75	Umeda, "Effective production of monoclonal antibodies against phosphatidylserine: stereospecific recognition of phosphatidylserine by monoclonal antibody," <i>Immunol.</i> , 143:2273-2279, 1989.

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<i>cn</i>	C76	Utsugi <i>et al.</i> , "Elevated expression of phosphatidylserine in the outer membrane leaflet of human tumor cells and recognition by activated human blood monocytes," <i>Cancer Res.</i> , 51(11):3062-3066, 1991.
<i>cn</i>	C77	Van Dieijen <i>et al.</i> , "The role of phospholipid and factor VIII _a in the activation of bovine factor x," <i>J. Biol. Chem.</i> , 256:3433-3442, 1981.
<i>cn</i>	C78	Verhoven <i>et al.</i> , "Mechanisms of phosphatidylserine exposure, a phagocyte recognition signal, on apoptotic t lymphocytes," <i>J. Exp. Med.</i> , 182:1597-1601, 1995.
<i>cn</i>	C79	Verkleij <i>et al.</i> , "The asymmetric distribution of phospholipids in the human red cell membrane, a combined study using phospholipases and freeze-etch electron microscopy," <i>Biochim. Biophys. Acta</i> , 323(2):178-193, 1973.
<i>cn</i>	C80	Vermes <i>et al.</i> , "A novel assay for apoptosis flow cytometric detection of phosphatidylserine expression on early apoptotic cells using fluorescein labelled annexin v," <i>J. Immunol. Meth.</i> , 184:39-51, 1995.
<i>cn</i>	C81	Wurm, " β_2 -glycoprotein-I (apolipoprotein h) interactions with phospholipid vesicles," <i>Int. J. Biochem.</i> , 16:511-515, 1984.
<i>cn</i>	C82	Zwaal and Schroit, "Pathophysiologic implications of membrane phospholipid asymmetry in blood cells," <i>Blood</i> , 89:1121-1132, 1997.
<i>cn</i>	C83	Zwaal <i>et al.</i> , "Organization of phospholipids in human red cell membranes as detected by the action of various purified phospholipases," <i>Biochim. Biophys. Acta</i> , 406(1):83-96, 1975.

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See Page 1

See Page 1

See Page 1

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(GPN)	A2	4,916,118	4/10/90	Fidler et al.	514	16	8/12/87
(GPN)	A3	4,916,448	4/10/90	Thor	340	970	2/26/88
(GPN)	A4	4,994,440	2/19/91	Creaven	514	8	2/13/89

Foreign Patent Documents

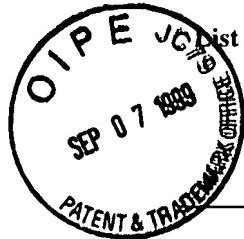
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(GPN)	C84	Moestrup et al., "β ₂ -Glycoprotein-I (Apolipoprotein H) and β ₂ -Glycoprotein-I-Phospholipid Complex Harbor a Recognition Site for the Endocytic Receptor Megalin," <i>J. Clin. Invest.</i> , 102(5), pgs. 902-909, 1998
(GPN)	C85	"New cancer metastasis inhibitory compsn. for both humans and animals – comprises peptide cpds. having cell adhesive activity and lipid(s) having 14-24C fatty acid residue, sphingoglycolipid and cholesterol residues," abstract of JP08225457, <i>Derwent Publications Ltd.</i> , #AN 96-450927, 1996
(GPN)	C86	Balasubramanian and Schroit, "Characterization of Phosphatidylserine-dependent β ₂ -Glycoprotein I Macrophage Interactions," <i>J. Biol. Chem.</i> , 273(44), pgs. 29272-29277, 1998.

EXAMINER:*Gary Blauk***DATE CONSIDERED:***7/20/00*

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See Page 1

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See Page 1

Other Art

See Page 1

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GW	B1	JP 3197865	08/29/81	Japan	—	—	Abstract

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Exam. Init.	Ref. Des.	Citation
GW	C87	Mizushima and Igarashi, "Studies on polypeptide drug delivery systems: tissue distribution of immunoglobulin G conjugated with lecithin," <i>J. of Controlled Release</i> , 17:99-104, 1991.

EXAMINER:

Carroll J. Schroit

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